Abstract:

This invention is a combination of a vehicle's control computer and either a cell phone or WIFI transceiver with the vehicle identification number (VIN) and a password programmed into the control computer. The password is selected by the vehicle's owner and would allow remote access to the vehicle, to open the doors in case the keys were accidentally locked inside, and to disable the vehicle in case of theft simply by changing the password or by accessing other possible functions as described in the specification.